



## TECHNICAL DATA SHEET 5 % Sodium Fluoride Varnish

### Intended Use

Effective treatment against hypersensitive teeth and to seal dentinal tubules for cavity preparation.

### Active Ingredients

Sodium Fluoride 5.0% w/w (2.26% fluoride ion equivalent)

Characteristic	Specification	
Description	<b>Tray</b>	Plastic tray with peel-off foil lid containing one brush and a gel preparation
	<b>Tube</b>	Tube containing a gel preparation
Appearance	Viscous liquid	

### Additional Information

Storage Condition	Shelf Life	Country of Origin
Store between 15°C - 30 °C	2 years	USA

### Appendix 1 List of Item Codes and Attributes

## Appendix 1 (List of items)

AMD Medicom Inc.

Item Code	Description	Packaging Information	Size	Color	Specific Attribute	Treatment
10011-US	Medicom Duraflor 5% Sodium Fluoride Varnish	1 Tube/Box, 12 Boxes/Pack, 12 Tubes/Pack Outer Packaging: plastic shrink-wrap Each box contains 1 Pad and 1 Product Insert and Instructions for use	10ml/Tube	Yellow	Flavor: Bubble Gum	Non-Sterile
1011-BG200	Medicom Duraflor 5% Sodium Fluoride Varnish	200 Trays/Box Outer Packaging: plastic shrink-wrap Each box contains 1 Pad and 1 Product Insert and Instructions for use	0,25ml/Tray	Off-White to Yellowish	Flavor: Bubble Gum	Non-Sterile
1011-BG32	Medicom Duraflor 5% Sodium Fluoride Varnish	32 Trays/Box, 6 Boxes/Pack, 192 Trays/Pack Outer Packaging: plastic shrink-wrap Each box contains 1 Pad and 1 Product Insert and Instructions for use	0,25ml/Tray	Off-White to Yellowish	Flavor: Bubble Gum	Non-Sterile
1011-RB200	Medicom Duraflor 5% Sodium Fluoride Varnish	200 Trays/Box Outer Packaging: plastic shrink-wrap Each box contains 1 Pad and 1 Product Insert and Instructions for use	0,4ml/Tray	Off-White to Yellowish	Flavor: Raspberry	Non-Sterile
1011-RB32	Medicom Duraflor 5% Sodium Fluoride Varnish	32 Trays/Box, 6 Boxes/Pack, 192 Trays/Pack Outer Packaging: plastic shrink-wrap Each box contains 1 Pad and 1 Product Insert and Instructions for use	0,4ml/Tray	Off-White to Yellowish	Flavor: Raspberry	Non-Sterile